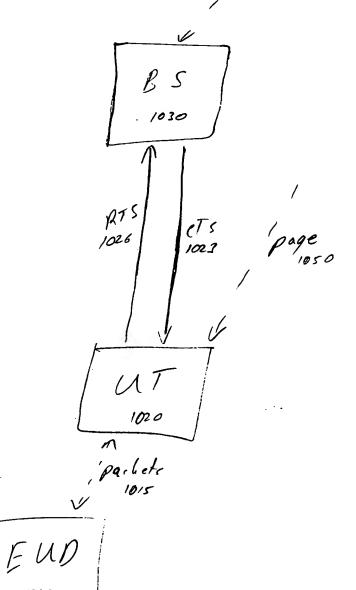
Agnternet/wetwork



1010

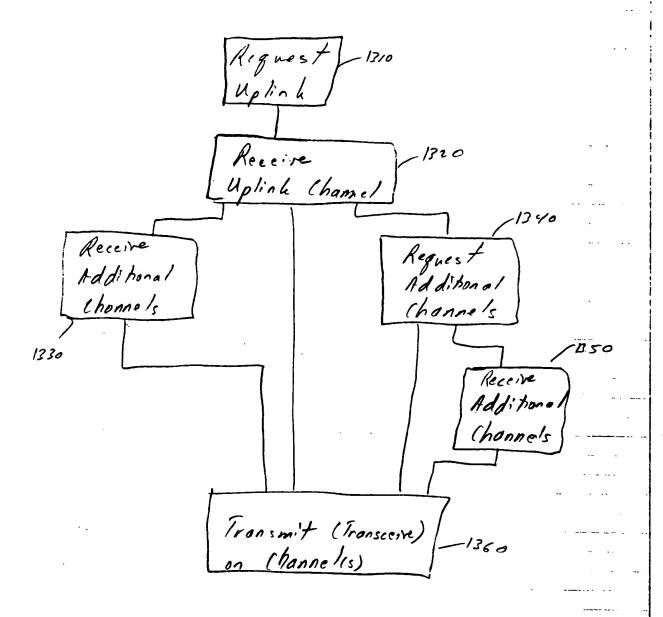
Fig. 1A

Top:

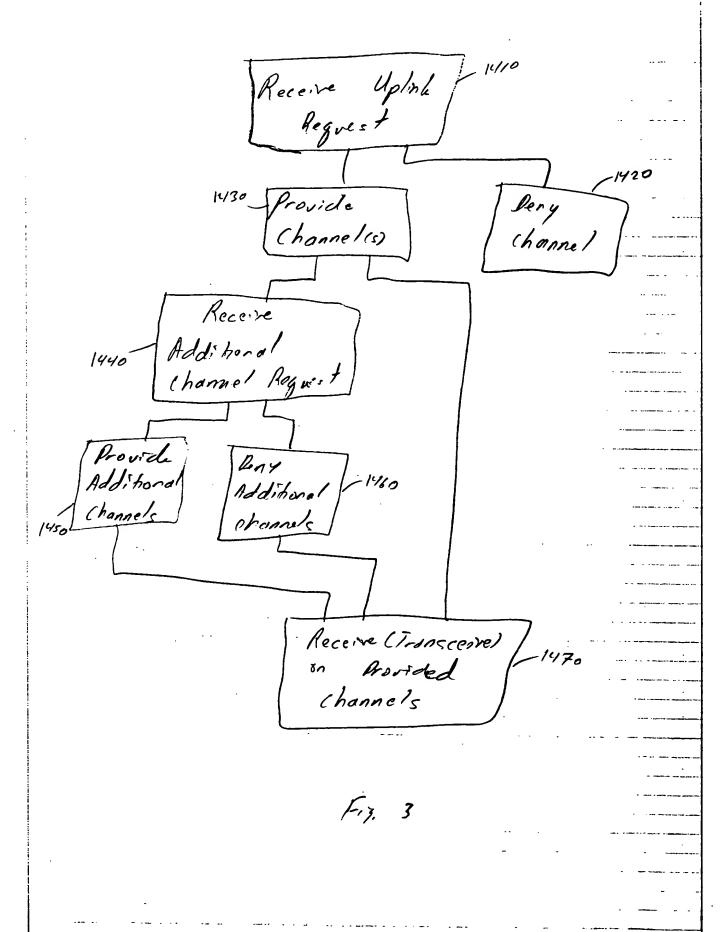
_	A	B	C
, )			
_	ļ		
3			
سى			
7			
0			·
9			
11			
13			
ايرا			
ا د ٔ			
1		<del>'</del>	<u> </u>

Fig. 18





F.g. 2



3/07

Receive Downlink Channells) Receive Request Additional Channels Additional Channels 1520 Receive Addinoral Chunnels Receive (Transceive) Channels

Fig. 4

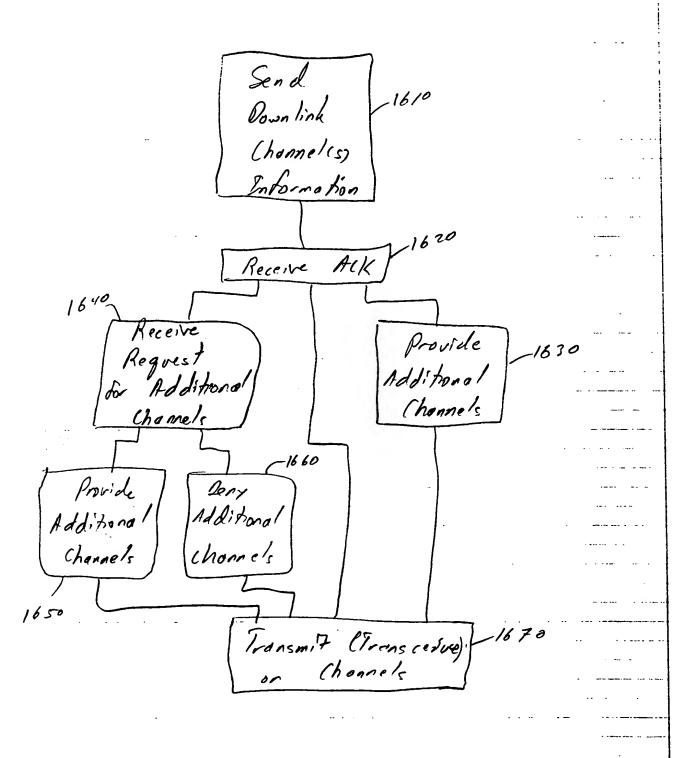


Fig. 5

77023

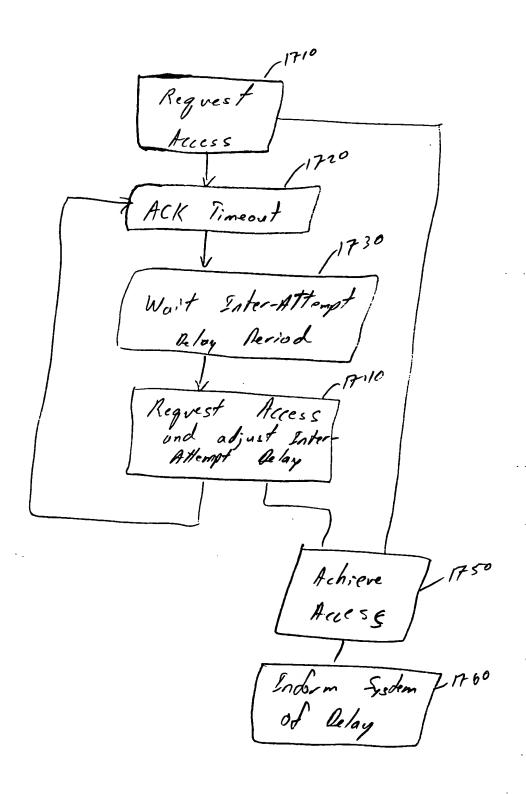
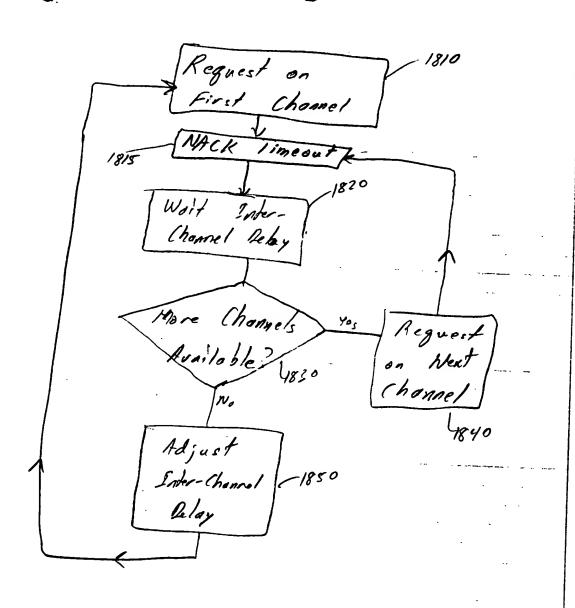


Fig. 6

Tions



F.4. 7

Receive Freeze Request Review Emergancy Yes. No Latus Check System Status Check Subscriber Status 1960

1-19. 8

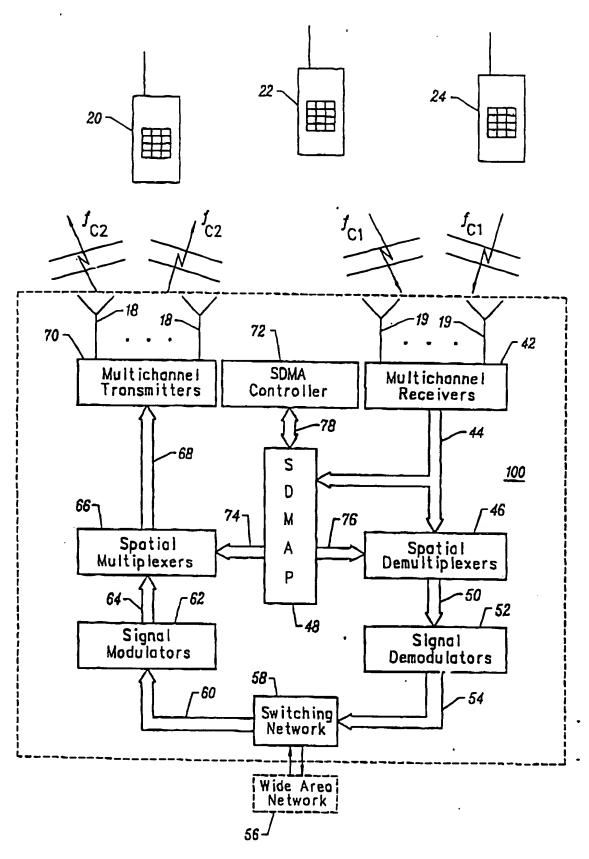


FIG. 9

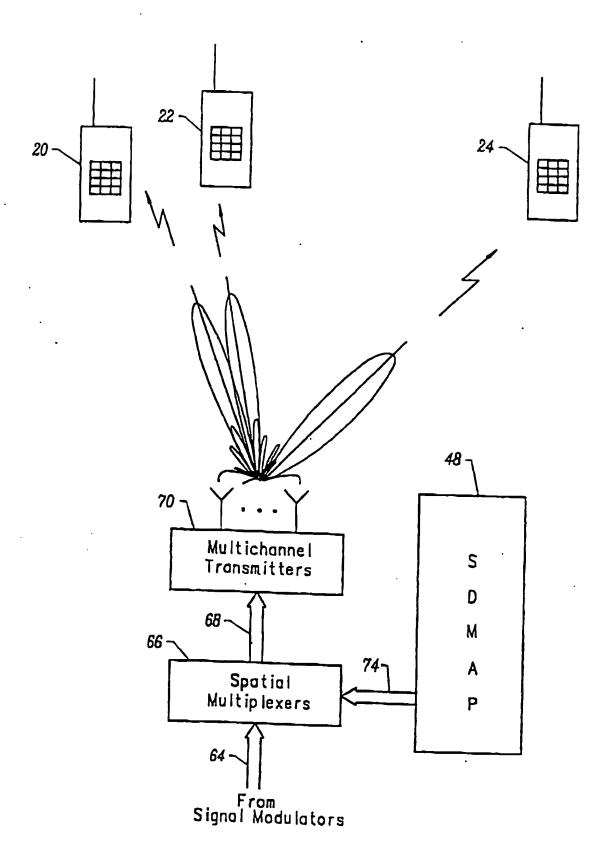
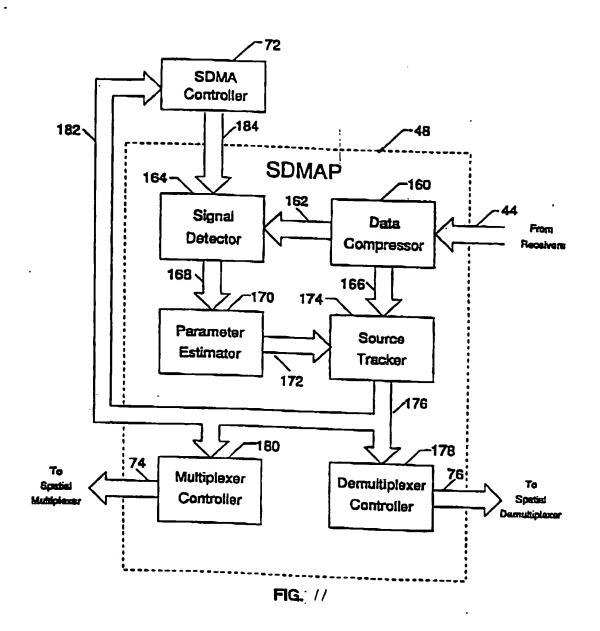


FIG. 10



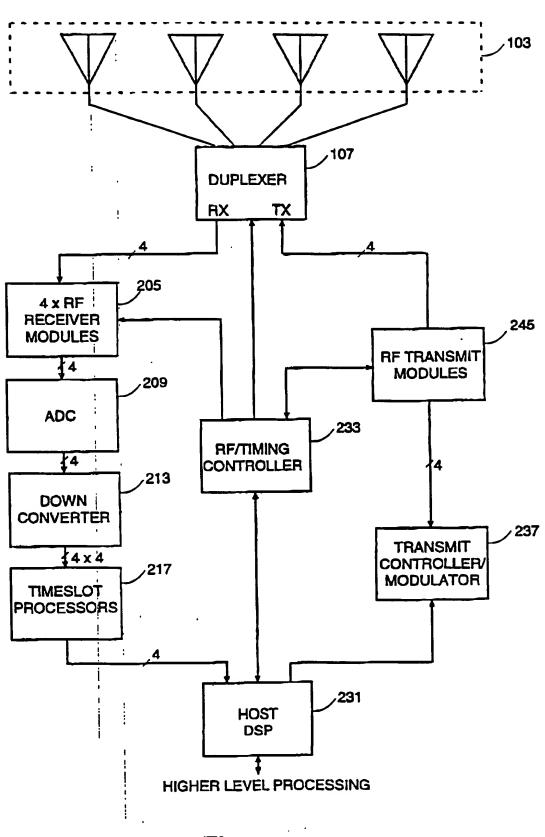


Figure /2

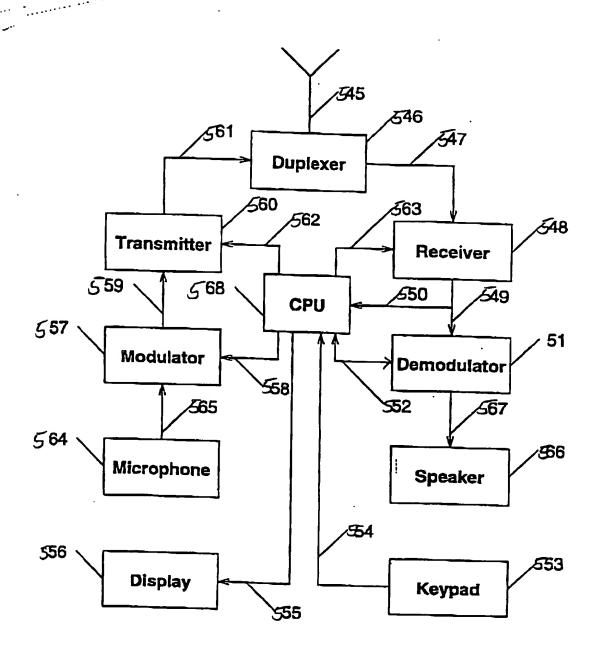


FIG. /3

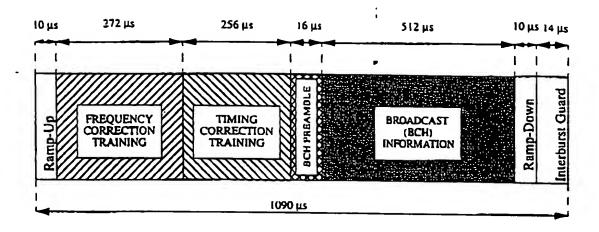


Fig. 14

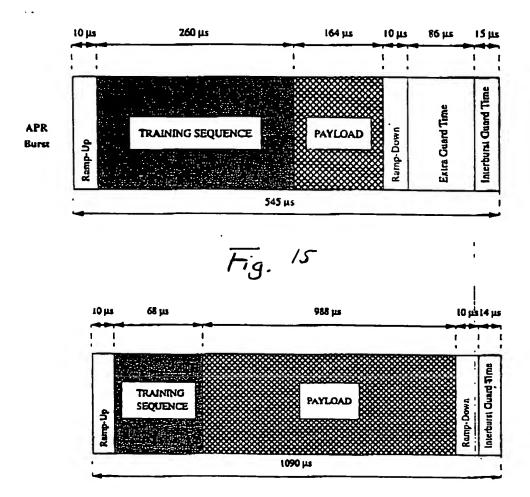


Fig. 16

	Base Station		Remote Terminal
300	Acquire GPS Timing		Remote Terminal
302	Determine BCH slot time		
304		BCH ⇒	
306		2011	See BOW 1
308			Scan BCH channels
310			Acquire Frame Timing
312			Acquire Synchronization
			Build Map of Base
			Stations BCHs and
314			BSCCs
316			Select Base Station
310			Build CR using UTID and
318			transmit power
320			Scramble CR using BSCC
320	1	← Configuration	
322	Harrish CD	Request	
	Unscamble CR using BSCC		
324	Determine Spatial		
	Signature of Remote CR		
326		Configuration Message	
		<b>⇒</b>	
328			Adjust timing and power
330		← Traffic Request	11djust timing and power
332		Traffic Assignment ⇒	
334		← Traffic ⇒	
336		Send packet ⇒	
338	·	⇐ Send DA and packt	
340			
342		Send DA and packet ⇒	
	<u> </u>	← Send DA and packet	

Figure /7